



Flag Labels

User Guide – How to create repeatable flag labels

411-121050 - 29 February 2016



Position Label

Ensure label is at right angles to the cable and at equal distances from the centre.



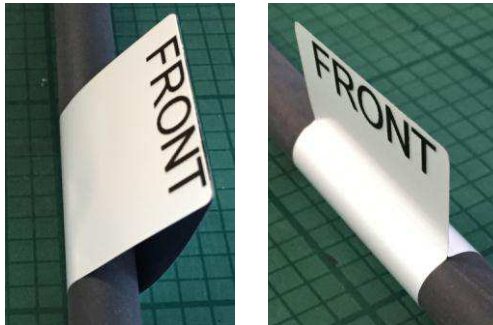
Fold-up sides

Applying equal pressure
and fold up sides.



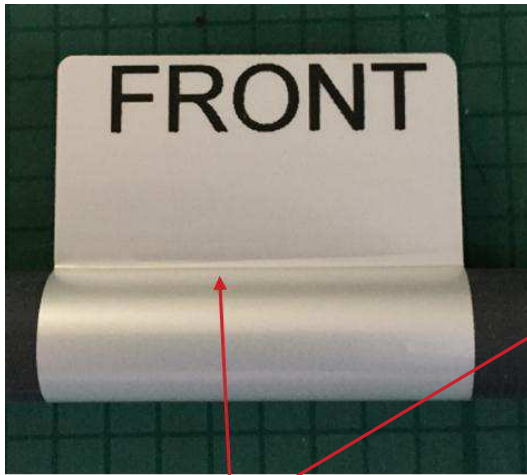
Affixing Flag Label

- Lightly apply pressure to the flag faces so label ends meet.
- Increase pressure on flag faces to ensure maximum bond.
- Progressively apply pressure down the label towards the cable.

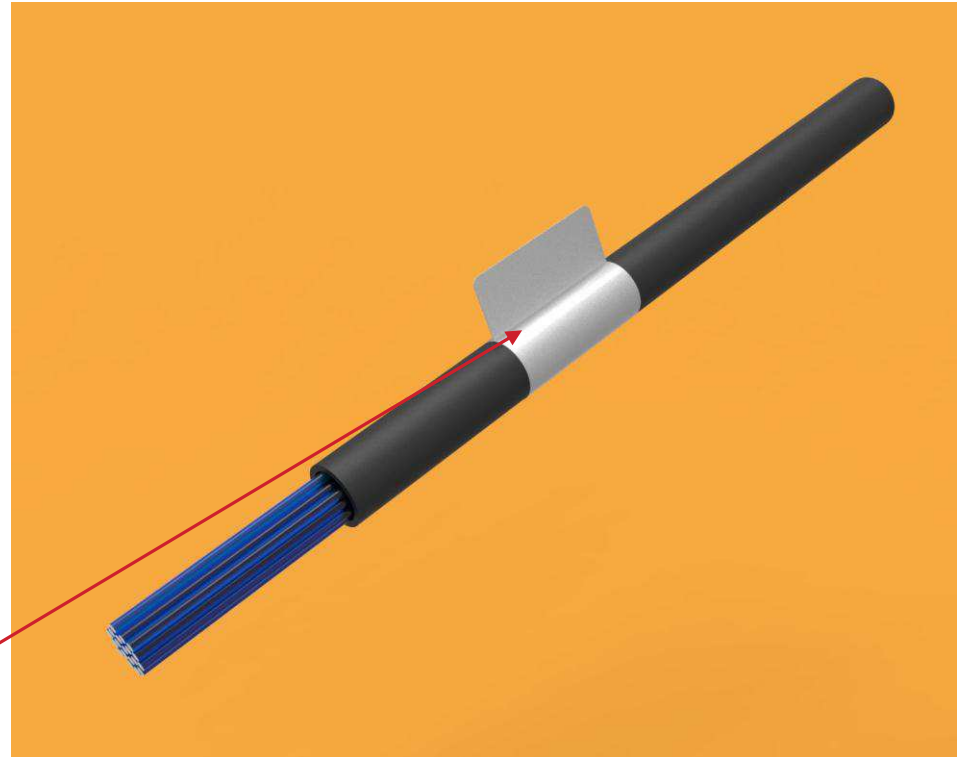


Flag Label

When flag made either run fingernail along label crease line or lightly fold flag along crease line to ensure maximum contact.



Crease line



Flag Label Fundamentals

To achieve optimum conditions when applying a label in a flag configuration there are key points that must be adhered to:

- Cable must be centrally aligned and at right angles to label.
- Label top & bottom edges must be equidistance from cable.
- Label length = (flag length * 2) + (diameter of cable * 3.14).

See TE Connectivity document 411-121050 (Guide to Repeatable Flag Labelling.pdf) for detailed information pertaining to Flag Labelling.

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